

What is claimed is:

1. A lubrication system for a crankshaft, which lubricates a connecting portion between a crankshaft rotatably mounted in a crankcase and connected to a piston in a cylinder via a connecting rod and said connecting rod, said lubrication system comprising:

a crankpin attached to a crank web integrally provided with a journal portion to form said crankshaft;

a bearing mounted on an end portion of said connecting rod and fitted to said crankpin; and

a lubricating-oil discharging opening communicating with a lubricating-oil supply path formed in said crankshaft, said opening being formed on an end face of said crank web,

wherein the lubricating oil is discharged from said opening to an end portion of said bearing.

2. The lubrication system according to claim 1, wherein said bearing is a rolling bearing having a rotating body.

3. The lubrication system according to claim 1, wherein said crankshaft is formed by: a plurality of shaft elements each having a journal portion and a crank web integrally formed therewith; and a crankpin connecting the shaft elements attached to an attachment hole formed in each of the crank webs, and connecting the crank elements.

4. The lubrication system according to claim 2, wherein said crankshaft is formed by: a plurality of shaft elements each having a journal portion and a crank web integrally formed therewith; and a crankpin connecting the shaft elements attached to an attachment hole formed in each of the crank webs, and connecting the crank elements.